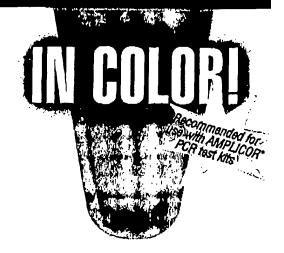
# Precipitate Nucleic Acids...



### Pellet Paint" Co-Precipitant

A highly visible, inert carrier for routine DNA or RNA precipitation.\*

#### EFFICIENT PRECIPITATION OF DNA AND RNA

- · Quantitative recovery of nucleic acids
- · Five minute procedure
- No low temperature incubations
- Suilable for precipitation of dilute samples (<2ng/ml)</li>

#### NO MORE LOST SAMPLES!

- · VIvid pink pellets are easily located
- · Consistent precipitation ands uncertainly
- · Precipitation and resuspension steps are easily confirmed

#### **COMPATIBLE WITH MANY APPLICATIONS**

- · Peliel Paint contains no DNA, RNA or nucleases
- No inhibition of downstream reactions
- · Qualified for:
- · manual and Cy5\*\* sequencing
- · PCR<sup>†</sup> amplification
- · cDNA synthesis
- · random priming
- transformation
   ligation
- · restriction digestion
- kinase reactions
- In vitro transcription
- in vitro translation
- gel electrophoresis
- RNase protection assay
- phenol extraction
- · LICI precipitation
- bacterial electroporation
- · PEG precipitation
- \* Paishi pending
- Cyb is a tradamerk of Biological Onisellon Systems, Inc.
  The PCR process is covered by patents award by
- 1 Taggan, E.W., et al. (1998) J. Ciln. Micro. 38, 3405–9400 AMPLICOR (et a polisiered trademark of motiman-La Roche, Ltd.



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